	Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademan Office	Attorney's Docket No. 10559-874001	Application No. 10/723,454	
	Information Discle by App		Applicant Jacek Budny et al.		
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U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA				•		
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Foreign Patent Documents or Published Foreign Patent Applications									
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Initial	ID	Number	Date	Patent Office	Class	Subclass	Yes	No	
	AL								
	AM								
	AN								
	AO					-			
	АР								

(Other Documents (include Author, Title, Date, and Place of Publication)				
Examiner Initial	Desig. ID	Document			
IA	AQ	Intel Corporation - Intel®IXP2400 Network Processor - 2 nd General Intel®NPU			
IA	AR	M. Adiletta et al., The Next Generation of Intel IXP Network Processors, 8/15/02, Vol. 6, pp. 6-19			
IA	AS.	www.electronicstalk.comnews/cpy/cpy 160.html. ADR interface gains acceptance			
IA	AT	www.altera.com/products/devices/apex/features/apx-dram.html, APEX Device Family: External Memory			
IA	AU	www.embeddedstar.com/press/content/2002/7/embedded4318.html, NPF LA-1 Interface Specification Compatible with QDR SRAM			

Examiner Signature	/Idriss	Alrobaye/	Date Considered	12/11/2006
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with				

next communication to applicant.

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 10559-874001	Application No. 10/723,454	
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Jacek Budny et al.		
		Filing Date November 26, 2003	Group Art Unit 2143	

_ (Other Documents (include Author, Title, Date, and Place of Publication)				
Examiner Initial	Desig. ID	Document			
IA	AV	Intel®IXP2400 Network Processor/Vitesse GigaStream® Switch Fabric Solution, 11/02			

Examiner Signature /Idriss Alrobaye/	Date Considered 12/11/2006